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FEB 11 2008

IN THE CLAIMS

1. (Previously presented) A method of generating a map display for a graphical user interface comprising the steps of: displaying a map highlighting a first area on the map surrounding a first position fix wherein the size of the area corresponds to the accuracy of the first position fix; and highlighting a second area on the map surrounding a second position fix wherein the size of the second area corresponds to the accuracy of the second position fix, wherein, when the first and second areas overlap, the one corresponding to the most recent or accurate position fix is displayed on top of the other.
2. (Previously presented) A method of generating a map display for a graphical user interface comprising the steps of: displaying a map highlighting a first area on the map surrounding a first position fix wherein the size of the area corresponds to the accuracy of the first position fix; and highlighting a second area on the map surrounding a second position fix wherein the size of the second area corresponds to the accuracy of the second position fix, wherein, when the first and second areas overlap, the highlighting of the overlapping area is different from that of those parts of the first and second areas which do not overlap.
3. (Previously presented) A method of generating a map display for a graphical user interface comprising the steps of: displaying a map highlighting a first area on the map surrounding a first position fix wherein the size of the area corresponds to the accuracy of the first position fix; and highlighting a second area on the map surrounding a second position fix wherein the size of the second area corresponds to the accuracy of the second

position fix, wherein the manner in which at least one of the position fixes is obtained is indicated by the colour of the highlight.

4. (Canceled)

5. (Canceled)

6. (Previously presented) A computer-readable storage medium having recorded thereon data representing instructions for performing a method according to claim 1.

7. (Currently amended) A server configured to transmit data representing instructions for performing a method according to ~~any of claims 1 to 4~~ claim 1.

8. (Previously presented) Apparatus having a display and a processor configured to perform a method according to claim 1.